

Ist on Mo Bill

1.

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. clearing and					
Grubbing Road land					
name of work - Construction of					
Road from Chakla Pakar					
Road to Samonda west					
Tola					
Block - Shikhpura					
Agreement No. 27 MBP/2023-2024					
Name of Contractor - Sri Bhandari					
Kumar At-Barska					
Post - Ghoskuri					
District - Shikhpura					
Date of Commencement 15-03-2024					
Date of Completion 14-12-2024					
Rate quoted (-) 0.78% Below.					
Sanction length - 1.200 Km.					
Agreement					
Construction cost Rs 60,46,097 = 00					
Maintenance cost Rs 13,36,417 = 00					
Rs 73,82,514 = 00					
Group No - 04					
Head - new maintenance Policy 2018					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1/185) clearing and grubbing Roseland by manual means					
	2	5	30	0.750	210.00 m ²
	2	7	30	0.800	336.00 m ²
	2	8	30	0.750	360.00 m ²
	2	6	30	0.700	252.00 m ²
	2	5	30	0.750	225.00 m ²
					1383.00 m ²
					0.1383 Hectare
(2/187) construction of granular sub-base					
	3	11.75	0.75	0.175	04.6265
	3	8.50	1.25	0.175	05.5781
	5	14.00	1.40	0.175	17.1500
	5	9.50	0.50	0.175	04.1562
	2	5.75	0.75	0.175	01.5093
	9	9.05	1.15	0.175	16.3918
	2	9.00	1.25	0.175	03.9375
	2	5.75	1.00	0.175	02.0125
	5	12.50	1.00	0.175	10.9375
	5	4.95	0.90	0.175	03.9041
					70.2035 m ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(3) 188					
Bridging laying					
spreading and					
Compacting WBM					
Grading 2					
	2	9.10	1.00	0.075	01.350
	3	7.20	1.10	0.075	01.782
	6	8.30	1.20	0.075	04.482
	4	7.50	0.80	0.075	01.800
	7	7.90	0.90	0.075	03.7327
	6	8.20	1.00	0.075	3.6900
	5	7.30	1.10	0.075	3.0112
	2	9.20	1.20	0.075	01.656
	2	8.60	1.00	0.075	01.290
	2	7.50	1.10	0.075	01.2375
	2	8.30	1.15	0.075	1.4317
	2	9.10	0.90	0.075	1.2285 ✓
	7	8.00	0.95	0.075	3.990
	8	7.50	0.90	0.075	4.0496
	7	8.50	0.95	0.075	4.2392
	9	9.60	1.10	0.075	7.1280
	5	8.40	1.30	0.075	4.0950
	6	10.20	0.80	0.075	3.6720
	4	11.20	0.85	0.075	2.8560
	5	12.50	0.70	0.075	3.2812
	6	8.40	0.75	0.075	2.8350
	7	9.60	0.95	0.075	4.7880
	03	10.40	1.102	0.075	2.5779 8.2417

Continuation

70.2035 m²

Continuation
$$\underline{\underline{00.63.8627m}}$$

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B. F.		63.8627 m ³
	3	9.36	1.30	0.075	2.737 m ³
	2	8.74	1.20	0.075	1.5732
	4	6.51	1.25	0.075	2.4412
	6	4.52	1.00	0.075	2.0340
	2	9.00	1.10	0.075	1.4850
	3	9.60	1.15	0.075	2.4840
	2	5.21	0.80	0.075	0.6250
	3	4.52	1.00	0.075	1.017
	4	8.50	1.10	0.075	2.805
	3	8.60	1.00	0.075	1.9350
	2	5.23	1.00	0.075	0.784
	4	6.54	0.90	0.075	1.7658
	5	6.12	0.85	0.075	1.9507
	7	8.20	0.90	0.075	3.8745
	6	7.40	0.95	0.075	3.1559
					94.530 m ³
5 190 Providing and applying Primer coat with Bituminous emulsion (SS-1)					
Volume of work Gr 3 = 94.530 m ³					
Area of work Gr 3 = $\frac{94.530}{0.075}$					
1260.40 m ²					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
6 191	Bridging and applying Tack coat with bitumen emulsion (RS-1)				
	28	30	3.75	= 3150.00 m ²	
7 192	Bridging and laying S.D.B-C				
	28	30	3.75	0.025 = 78.750 m ³	
8 186	Construction of Subgrade and earthen shoulder				
	2	7x30	0.70	0.30 = 88.20	✓
	2	9x30	0.80	0.30 = 129.60	✓
	2	5x30	0.75	0.30 = 67.50	✓
	2	4x30 x 0.70	0.30	= 50.40	✓
	2	3x30 x 0.78	0.30	= 42.12	✓
				378.00	
				377.82 m ³	✓
	M.H.	Maddur	AE	22-06-2024	

Continuation

Abstract of Act

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1) 185	clearing and grubbing Road Land (By manual means)				
0.13834 fact	Duty vide T.M.B. Page (2)				
	CRs 76926 = 08/400 Rs 10639 = 40				
(2) 186	construction of subgrade and eastern shoulder				
377.82 m ³	Duty vide T.M.B. Page (6)				
	CRs 173 = 51/m ³ Rs 65.556 =				
(3) 187	Construction of				
	Granular sub-base				
	Grading 2				
70.2035 m ³	Duty vide T.M.B. Page (2)				
	CRs 1524 = 30/m ³ Rs 1,07,011 = 40				
(4) 188	Providing laying spreading and compacting 100 mm.				
	Grading 2				
76.368 m ³	Duty vide T.M.B. Page (4)				
	CRs 2735 = 82/m ³ Rs 2,08,929 =				
(5) 189	Providing laying spreading and compacting 100 mm.				
94.530 m ³	Duty vide T.M.B. Page (5)				
	CRs 2806 = 36/m ³ Rs 2,65,285 =				
Continuation					
	CRs 6,57,420 =				

Continuation

vide. Letter No- C.E. 4 (149) 3054-01-05/24
 Part-IV-82 (encl) / patna, dt-28/06/24
 Allatment Received Rs- 45,34,573/-

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Sch. XI-V Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
I. TAP @ L.Y.		22384/-			
C. GST @ L.Y.		18969/-			
S. GST @ L.Y.		18969/-			
L. C. 880 @ L.Y.		22384/-			
S. 2 @ S. 7.		111917/-			311108/-
Royalty		81257/-			
S. F.		35228/-			
in A/C		19,27,22.5/-			
Total Rs		22,38,333/-			
Payable for Rs		22,38,333/-			
Rupees (Twenty two Lakh					
Thirty Eight Thousand Three					
hundred Thirty Three only					

Executive Engineer
 R.W.D. Works Division
 Sholokhura

03/07/24
 03/07/24

Tel. Con. No- PNB 90240702402
 dt- 04/07/24

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
2nd on A/c Bill					
Name of Road:- Construction of					
Road from Chhak Lepaker					
Road to Sarmaideri West					
to be					
Agency:- Sri-Birendra Kumar, At-					
Bansa, Post-Chhukuri-					
Dist - Sheikhpura					
Agreement No:- 27m.BD/2023-2024					
Date of Commencement:- 15-03-2024					
Date of completion:- 14-12-2024					
Date of entry:-					
Item 1/181 Provide and laying					
NP3-300mm dia					
manhole pit					
6 Nos x 2.50 =					15.00m ³
Item 2/186 Construction of sub-gr					
and earthen shoulder					
do as comp					
3 Nos x 30 x 1.8 + 2.4 x 0.60 =					113.40m ³
2 x 30 x 1.2 + 2.4 x 0.40 =					43.20m ³
					156.60m ³
Item 3/187 Construction of granular					
sub-base by providing					
well graded material-					

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	4 Nos	25.0	3.75	0.100	37.50 m ³
3000 189	Provide laying spready and comping WBM				
	for 100 m ² or				
	4 Nos	25.00	3.75	0.075	28.125 m ³
3000 191	Provide and apply				
	fack coat or				
	1	30.00	3.75		112.50 m ²
3000 192	Provide and laying				
	Semi-dense bitumen				
	Concrete Surface or				
	as per compit				
	1	30	3.75	0.075	2.812 m ³
3000 193	Construction of dry				
	lean concrete or				
	4 Nos	30.0	0.60	0.100	7.20 m ³
	5 Nos	2.80	0.90	0.100	1.26 m ³
	6 Nos	1.50	0.30	0.100	0.27 m ³
	2 Nos	12.0	0.40	0.100	0.48 m ³
	2 Nos	15.0	0.80	0.100	2.40 m ³
	5 Nos	0.80	0.60	0.100	0.24 m ³
	3 Nos	1.50	0.50	0.100	0.22 m ³
	2 Nos	12.0	0.60	0.100	0.72 m ³
	Total Q4 =				12.79 m ³
	Lm =				12.75 m ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Sum 8/194	Construction of Road				
	Concrete Plain Cement				
	Concrete Pavement of				
Part I: 195m	2x30x3.75x0.125				28.12 m ³
	1x25x3.9+4.3+5.4+4.1+3.75				$\frac{5}{x0.125} = 13.04$
	1x10x4+6+3.4+4.3+3.75				$\frac{40}{x0.125} = 5.01 m^3$
	2x25 2x25x3.75x0.125				23.43 m ³
	1x5x4+3+3.75				$\frac{7}{x0.125} = 2.57 m^3$
	1x10x3.75+4+3.75				$\frac{3}{x0.125} = 4.07 m^3$
	1x10x3.75x0.125				4.68 m ³
	1x10x4+3.75				$\frac{2}{x0.125} = 4.84 m^3$
	1x15x4+3.75				$\frac{2}{x0.125} = 7.26 m^3$
Part II: 195m	1x10x3.3+2.7+3.5				$\frac{3}{x0.125} = 3.95 m^3$
	1x15x3.75x0.125				7.03 m ³
	1x5x0x3.5+2.5+2.2				$\frac{3}{x0.125} = 1.71 m^3$
	1x5x3.2+3.30				$\frac{1}{x0.125} = 1.96 m^3$
	1x10x3.2+3.75				$\frac{7}{x0.125} = 4.34 m^3$
	1x25x3.6+3.8+3.5				$\frac{3}{x0.125} = 11.35 m^3$
	1x5x3.5+4.0				$\frac{2}{x0.125} = 2.34 m^3$
	1x15x4+3.75				$\frac{2}{x0.125} = 7.26 m^3$
	1x30x3.75x0.125				14.06 m ³
	1x25x3.75+4+2+6.3				$\frac{3}{x0.125} = 14.84 m^3$
					Total = 174.76 m ³
	M.L.				Limit = 160.57 m ³

Continuation

Sch.XLV-Form No. 154					Contents of area
Particulars	Details of actual measure				
	No.	L.	B.	D.	
30000 9/205	Providing and laying of hot applied thermoplastic Compound				
	2x43 Hx	20.0x	0.100x		172m ²
30000 10/208	Providing and laying of hot applied thermoplastic Compound c.c. Pk.				
	2x8 N0x	20.0x	0.10x		32m ²
	2x1x30.0x	0.100x			6m ²
					38m ²
30000 11/209	Providing and laying masonry infill between brick bond				
	2 Hb				2 Hb
30000 12/149	P/V and fly Km Room				
	1 Hb				1 Hb
30000 13/198	P/V and fly room stone floor				
	4 Hb				4 Hb
30000 14/201	P/V and fly 600mm equivalent floor				
	5 Hb				5 Hb
M. G. M. 26/10/2024					
Continuation AE.					

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Abstract of cos
90m ² / 185					P/V clay and
					gummy road
					land
					Qty vide P.H. - (7)
					2.1383m ² @ 76926 = 08/M ² -Rs. 10639 =
90m ² / 186					Corner of sub-grade
					of earth shoulder
					Qty vide P.H. (7) + (11)
					377.82 + 156.60
					534.42 m ² @ 173.51/m ² 92727 =
90m ² / 187					P/V clay spread
					and concrete G.B.
					Qty vide P.H. (7) & (8)
					70.2035 + 37.50 =
					107.703 m ²
					@ 1524.30/m ² 164172 =
90m ² / 188					P/V clay w. 3m ² 4m ²
					material
					Qty vide P.H. (7)
					76.368 m ² @ 2735.82 = 208929
90m ² / 189					P/V clay w. 3m ² 4m ²
					Qty vide P.H. (7) + (8) + (12)
					94.53 + 28.125 =
					122.655 m ²
					@ 2806.36/m ² 344214 =
					cl. R. 82,0684

Continuation

Sch.XLV-Form No. 134 B/PK-820681

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Survey No 6/198	P/V Layoff Prime				
	Concrt				
	Qty vide P. No (8)				
	1260.72 m ²				
	@ 57.29/m ² L				72208=
Survey No 7/191	P/V Layoff H.K. cot				
	Qty vide P. No 8+				
	3150+112.50 c				
	3262.50 m ²				
	Limit Qty = 3257.25 m ²				
	@ 19.64/m ²				63972=
Survey No 8/192	P/V Layoff S.D.B.C				
	Qty vide P. No (8) + (12)				
	78.7572.8125				
	81.562 m ²				
	Limit Qty = 81.486 m ²				
	@ 13645.60/m ² L				1111243=
Survey No 9/193	P/V Layoff day beam				
	Concrt				
	Qty vide P. No (12)				
	12.75 m ² @ 4328.96/m ² L				55194=
Survey No 10/194	P/V Layoff P.C.C. Prime				
	Concrt				
	Qty vide P. No (12)				
	160.994 m ²				
	@ 8586.38/m ² L				1382184=
Continuation					C/O- 3505482

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
20m 11/195	P/V	Long	14 P3	300	
	mm	for	11.8	12	
	Qty	side	P. 11		
	15.0m	@	645.31/m		9680
20m 12/199	P/V	and	fly	100	
	prst				
	Qty	side	P. 11		
	1.4m	@	2881.28/m		2881
20m 13/198	P/V	and	fly		
	200.00	prst			
	4	tho			
	@	816.77/each			3267
20m 14/201	P/V	and	fly	600 mm	
	equivalent	door			
	Qty	side	P. 11		
	5.14m	@	4391.84/each		21959
20m 15/207	P/V	and	fly	Real	
	mainly	on	Scrub		
	Qty	side	P. 11		
	172m	@	886.50/m		152478
20m 16/208	P/V	and	fly	Real	
	mainly	on	C.C. Scrub		
	Qty	side	P. 11		
	38 m	@	1005.95/m		38226
	4	tho			37339731

Continuation

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
30m x 19/20m P.V. and fly	—				
4x104 mm G.S.Y. bars					
board					
Qty. V.P. P.H. - 1A					
2 No @ 10837.25/ea.					21674.5
Qty. B - 3					755647
Add 18x G.S.Y. fly					676016
Add 1x L.e. fly					37556
Add S.F. fly					26089
					Total 4495308
Len 0.78x Bn					350632
					B 4460248
Len Bn row fly R.					2238333
					E 2291912

M/A	AE
10/10/94	30/10/2004
on	AE
Material Statement	
(i) E/W - 156.60 m ³ @ 25.75/m ³	@ 501.46/m ³
(ii) maty - 26.5 to 9.5 mm - 16.8 m ³	
maty - 9.5 to 2.36 mm - 12.2 m ³	@ 49.97
locy sand - 19.25 m ³	@ 144.75/m ³
(iii) maty - 34.03 m ³	@ 1100.4/m ³
Screening - 6.75 m ³	@ 429.57/m ³
(iv) S.D.B.E.	
Stone chip 9.5 to 4.75 mm - 2.34 m ³	@ 595.16/m ³
Stone chip 4.75 mm - 1.68 m ³	@ 429.97/m ³
	93.81 m ³
(v) Aggregate 20 mm - 78.17 m ³	@ 1207.76/m ³
Aggregate - 10 mm - 62.54 m ³	@ 595.16/m ³
Sand - 78.17 m ³	@ 502.85/m ³

M/A
10/10/94
Continuation

vide Letter No. CE.4 (H9) 3054-01-05/2002

part - IV-82 (Encl) / dated 28/06/2021

Allotment Received Rs - 45,34,573/-

19 - 22,38,333/-

22,96,246/-

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	

I. Tax @ 14. 22220/-

G. 1770 L. 1. 18830/-

S. 6810 L. 1. 18830/-

L. 6810 L. 1. 22220/-

Royalty - 54,277/-

50 @ 5% - 11,096/-

S.F. - 26089/-

in A/c - 19,48,350/-

Total Rs - 22,21,912/-

passed for Rs - 22,21,912/- Rupees

Twenty two lakh twenty one

Thousand nine hundred twelve only

Executive Engineer
R.W.D. (W) Division
Sheikhpura

Payment Request
Generation no. - 2024/12/2072120
date - 12/12/24

Tr. Ce. No - PNB 2024/12/069559
" 24 - 12-12-24

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	3rd and final Bill				
Name of Road:	Construction of Road				
	from chhakrasan road				
	to Samridh West tola				
Agency:	Sri - Bishendra Kumar				
Agreement No:	27 m. 87/2023-24				
Date of Commencement:	15-03-2024				
Date of completion:	14-12-2024				
Date of entry:					
Items/	Providing P.C.M. in				
	road in foundation				
	do as complete				
	$4 \times 1.6 \times \frac{1.5+1.1}{2} \times 0.600 =$				4.99 m ³
	$3 \times 2 \times \frac{6.10 \times 1.0 + 0.85 \times 0.5}{2} =$				16.92 m ³
					21.91 m ³
Items/	provide P.C.M. in				
	sub structure - 02				
	as complete				
	$4 \times 1.5 \times \frac{2.3 \times 1.0 + 0.4 \times 1.30}{2} =$				7.41 m ³
	$3 \times 2 \times \frac{6.10 \times 0.85 + 0.4 \times 1.40}{2} =$				32.02 m ³
	$3 \times 2 \times \frac{0.785 \times (0.73 \times 0.5)}{2} =$				1.25 m ³
					38.18 m ³
Items/	Provide P.C.M. in				
	in sub structure - 02				
	as complete				
	$2 \times 4.60 \times 0.40 \times 0.60 =$				2.20 m ³

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Stairs 4/199	Provide and fix extra				
	reflectory sign board				
	do as sample				
		2 x 0.80 x 1.20 =			1.92 m ²
Stairs 5/201	Provide and fix 600 mm				
	equilateral triangle				
	2 No				2 Hb
Stairs 6/202	Provide and fix				
	600 mm circular board				
	1 No				1 Hb
Stairs 7/203	Provide and fix board				
	mm rectangular board				
	do as sample				
	3 No				3 Hb
Stairs 8/204	Provide and fix				
	900 mm octagonal board				
	1 No				1 Hb
Stairs 9/205	Provide and fix				
	Kenn plate				
	Painting on parapet wall				
	Painting two coats each				
	Priming coat to 2				
Inner side -	3 x 2 x 6.10 x 0.40 =				14.64 m ²
Top side -	3 x 2 x 6.10 x 0.40 =				14.64 m ²
					29.28 m ²
	M. 1/1				
	OSTM 2A				
	OSTM 2A				

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
					Abstract of cost
Stn No 185					Providing clearing and grubbing road land
					Qty vide Page No (15)
					0.138 Hect @ 76926.08/m ² 10639 =
Stn No 186					Construction of sub-grade of earthwork
					Shoulder
					Qty vide Page No (15)
					534.42 m ³ @ 173.51/m ³ 92727 =
Stn No 187					Construction of granular sub-base
					As per specification
					Qty vide Page No (15)
					107.703 m ³ @ 1524.30/m ³ 164172 =
Stn No 188					Providing laying w.b.m
					go II material
					Qty vide Page No (15)
					76.368 m ³ @ 2735.32/m ³ 208929 =
Stn No 189					Providing laying w.b.m
					go III material
					Qty vide Page No (15)
					122.655 m ³ @ 2806.36/m ³ 344214 =
Stn No 190					P/V laying prime coat
					Qty vide Page No (16)
					1260.40 m ² @ 57.29/m ² 72208 =
					40-R 892889 =

Continuation

Sch.XLV-Form No. 134 B/F R 892889=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 7/191	Provide and applying				
	Jack coat to r				
	Qty vide Page No - (16)				
	3257.25 m ² @ 19.64/m ² B				63572 = 72208 =
Item 8/192	Provide and lay dry				
	lean cement concrete				
	Pavement to r				
	12.75 m ³ @ 4328.96/m ³ B				55194 =
Item 9/192	Provide and laying semi				
	dense bituminous -				
	Concrete surface to				
	81.43 m ² @ 13645.60/m ² B				1111243 =
Item 10/193	Construction of Panel				
	Concrete Plain cement				
	Concrete pavement to				
	Qty vide Page No - (16)				
	160.974 m ² @ 8586.33/m ² B				1382184 =
Item 11/193	P/V laying NP-300mm				
	dia H.P. current to				
	Qty vide Page No - (17)				
	15.3 m @ 645.31/m B				9680 =
Item 12/193	P/V and fixing K.M. post				
	as per as complete				
	Qty vide Page No - (17)				
	1 H.P. @ 2881.28/each B				2881 =
	C/O - R				3518043 =

Continuation

Sch.XLV-Form No. 134 B/F-R 3518043=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
Item 13/198 Provision and fix 200mm stone piers Qty vide Page No - (17) 4 No @ 816.77/each = 3267 =					
Item 14/199 P/V and fix 200mm reflective traffic sign board Qty vide Page No - (21) 1.92 m ² @ 14935.75/m ² = 28677 =					
Item 15/200 Provision and fix 600 mm square to angle Qty vide Page No - (21) 221					
Item 16/201 Provision and fix 600mm Circular sign board Qty vide Page No - (21) 1 No @ 4262.67/each = 4263 =					
Item 17/202 Provision and fix 600 x 450 mm rectangular sign board Qty vide Page No - (21) 3 No @ 4118.13/each = 12354 =					
Item 18/203 Provision and fix 900mm octagonal board Qty vide Page No - (21) 1 No @ 8587.50/each = 8588 =					

Continuation of No. 3605935=

Sch.XLV-Form No. 134 B/P-B 3605935=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
30016 19/ 109	Proving and lay of hot applied thermo- plastic compound at edge of B.T. Portn Qty vide P.O. No. - (17) 172 m ² @ 886.50/m ² h				152478=
30016 20/ 108	Proving and lay of hot applied thermo- plastic compound at edge of C.E. Portn Qty vide P.O. No. - (17) 38 m ² @ 1005.95/m ² h				38226=
30016 21/ 109	Proving and lay of M.M.C. by information organ board Qty vide P.O. No. - (18) 2 No @ 10837.23/each				21674=
30016 22/ 108	Proving P.C. misform in foundation Qty vide P.O. No. - (20) 21.91 m ² @ 6639.54/m ² h				145472=
30016 23/ 114	Proving P.C. misform in sub-structure Qty vide P.O. No. - (20) 38.18 m ² @ 7177.99/m ² h				274056=
					410.42 4257841=

Continuation

Sch.XLV-Form No. 134 B/f-B 4237841=

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
5 mtr 24/24	Providing P.C.C m 20 -				
	good m. sub-structure				
	to be as complete				
	Qty vide for m 20 - (20)				
	2.20 m ³ @ 766.17/m ³ - R				16855=
5 mtr 25/25	Painting on parapet				
	Wall painting two coat				
	including primer - on				
	Qty vide for m 20 - (21)				
	29.28 m ² @ 139.16/m ² - R				4075=
	Total R - 4258771=				
	Add 18 x G.S.T - R				766579=
	Add 1% L.C. - R				42588=
	Add C.F. - R				32833
	Total R - 5100771=				
	Less 0.78% bank B -				39786=
	Less Provision for material - R -				4460245=
	R - 600740=				
	M/dn 105/12/24				
	Continuation				
	Material Statement				
(1) Sand - 28.68 m ³ @ 502.80/m ³ - R					14420=
(11) 40 mm Agg - 24.26 m ³ @ 352.73/m ³ - R					24074=
(10) 20 mm Agg - 20.19 m ³ @ 1207.76/m ³ - R					24385=
(14) 10 mm Agg - 7.66 m ³ @ 595.16/m ³ - R					4559=
	Total R - 67438=				
	S.R = 67438 x 10% =				6744=

M/dn 105/12/24
Continuation